WEAR

Trot Mocs, the National Play Shoe

The "Trot Moc" Shoe for Tennis, Golfing, Camping, or any outdoor sport is considered the Standard play Shoe for



"Trot Moc" Shoes are made of Chrome Tanned Moose Hide, Unlined, Spring Heels, Sole Tanned by special process so they will not slip whether Wet or Dry.

Ladies' Oxfords, \$8.00 Boots, \$8.50 3.50 4.00 Children's, 1.75, 2.00 and 2.50

BUNDY & AMEY

St. Johnsbury, Vt.

her work in Howard, R. I.

stopping with their mother.

Mrs. John Folsom of

Mrs. Ira Grant, Miss Pearl Grant

St. Johnsbury, and Mrs. Harry

keeping for Ira Lee.

Alfred Sunberg from Waterford

stopping with Mr. and Mrs. E .J

F. L. Carpenter's last week.

Mr. and Mrs. John Smith

and other St. Johnsbury friends.

St. Agnes Guild will serve ice

Mr. and Mrs. Arthur Warren of

Kirby spent Sunday with Mr. and

Mrs. W. J. Chapman and son,

Harold and daughter Miss Leona,

went Saturday to spend several

weeks with relatives in Morrisville,

serve a baked bean and salad din-

will be for sale during the day and

George Crane and Mrs. Robert

Woodbury W. R. C., No. 5 will

cream in the town hall Thursday

Barton came Friday to visit their

ping with Mr. and Mrs. L. F. Smith.

Earl Metcalf of Coventry is stop-

Mrs. Mamie Tettler of Lawrence,

ards, part of last week.

son, Lafa Smith.

the Lyon home.

North Concord.

Mrs. D. W. Williams.

Walcott and Craftsbury.

day last week.

day last week.

Wednesday.

Concord.

45 Main Street,

Honor Rolls of The Public Schools -Personals and Locals

Schools in town closed Friday. Honor rolls as follows: Judevine Memorial, grammar room, perfect Willie attendance: Sadle Bedell, Bedell, Sadie Green, Ralph Bennett, Brigham Hastings, May Young, Alice Reed, Hazel Miller; absent one day, Gertrude Gleason, Intermediate room, perfect attendance: Ralph Reed, Marion Hastings, Florence Hodgden, Raymond Douglas, Carrol Cobleigh, Charles Owen, Percy Smith; absent one day: Priscilla Carpenter, Grafton Hull, Ruth Hastings. Primary room: Helen Bennett, Mildred Hastings, Sybil Haviland. Grace Moyse, Nellie Moyse, Gwendoline Rook, Floyd Ramsdell, Fred Malcolm Rook, Elmer Sartwell; absent onehalf day: Paul Lillierap; absent one day, Marion Hodgden, Basil Cut-Gerald Daniels. Gwendoline Rook and Grace Moyse have not been absent during the year. Helen Bennett was absent one day during year.

Concord school, Mrs. Harry Morton, last week. perfect attendance: May McBeigh, Robert McBeigh, Flora Boucher, Clara Boucher, Johnny Boucher; absent one day: John McBeigh. At Castle school of 11 pupils, seven were perfect in attendance: Clyde McGinnis, Rupert Reginald Reed, Richards, Mary Reed and Lou Richards. At Concord Corner those perfect in attendance were Clayton Autledge, Bessie Rutledge, Willard Rutledge, Hazen Rutledge, Edith Jock, Royse Rivers, Clarence Williams; absent one and one-half days: Merlin Bradshaw. At the Royalston Corner school Evelyn Streeter, Lyle Spaulding, Addie Williams, Faeona Stockwell, and Etta Stockwell were perfect in attendance. Morris Nichols was absent one day. Faeona and Etta Stockwell had no marks during year.

Miss Vera Paine returned to her home in Standish, Me., Saturday and Miss N. A. Leonard to her home in Fair Haven the first of the week

Mrs. William McInnes and daughter, Katherine, from Concord, N. H., are spending a few weeks with Mr. and Mrs. George H. Hastings. Adah Chapter No. 39, O. E. S.,

will not hold its regular meetings through the months of July and August.

Concord grange, No. 408 will observe "Neighbor's Night" Friday evening.

A. S. HASKINS

Optometrist Optician ST. JOHNSBURY, VERMONT

NOTICE From July 8 to 21 my office in the Merchants Bank Block will be closed. For the benefit of patrons whose prescriptions are on our files the office will be open week-days from 3.30 to 4 p. m., to receive and deliver

glasses for repairs Glasses sent to us by mail will be repaired and returned promptly.

East St. Johnsbury team Saturday p. m., with a result 14-3 in favor of the Concords.

Mr. and Mrs. M. B. Carpenter and Mr. and Mrs. E. N. Willis enjoyed-a trip to Dixville Notch one day last week. Mrs. Henry Matthews of Brookof St. Johnsbury have been guests of Mr. and Mrs. M. J. Spaulding and other friends in town. Arthur Streeter of St. Johnsbury was a recent guest of his parents,

Mr. and Mrs. C. N. Streeter. Mrs. Philena Drown went Tuesday to spend two weeks with her granddaughter, Mrs. Herman Burpee at Lyndonville

J. Haviland's the last of the week. Mr. and Mrs. George Palmer and

daughter, Madeline, were week-end

guests of their parents, Mr. and

Mrs. W. C. Harvey. Mrs. Harvey

goes this week to "Kaulin," Lake

The base ball nine played the

Morey for the summer.

Mr. and Mrs. H. C. Douglas of St. Johnsbury and Mr. and Mrs. Dudley Walter of Kirby spent Sunday at Pioneer cottage, Shadow

Lake. Mr. and ars. Austin Moyse were guests of Victory friends the last of the week.

Mr. and Mrs. Clarence Cole have

moved from East Haven into James Virtue's house. Mr. Cole will work on the dam. Mr. and Mrs. George H. Hastings and two daughters, Marion and Mil-

dred, spent Sunday with Mr. Hast-Emmeron market and the second ings' mother, Mrs. Marina Hastings. Mr. and Mrs. W. H. Wright and John Hutchinson from Laconia, N. Mrs. Gagie Frost has returned to H., were guests of Mr. and Mrs. A. Mrs. F. E. McDonald of East J. Lyon, Thursday. Mrs. Wells Quimby of Lyndon vis-Burke was a guest of her parents,

ited her sister, Mrs. Alvar Belden Mr. and Mrs. O. B. Cutting, one the first of the week. The Epworth League will hold a Mr. and Mrs. H. D. Webster and meeting Thursday evening at 7.30. Mrs. Jefferson Welch and little son of East Burke visited in town one Subject, "The Social Basis of the

Last Judgment." Leader, Mrs. L. Mrs. Jane Williamson of St. F. Smith. The L. B. Society will meet with Johnsbury visited friends in town Mrs. M. B. Carpenter, Wednesday. Mrs. B. F. Rollins of St. Johns- afternoon and evening. The ladies bury was a guest of Mrs. C. A. Mil- are especially requested to be prestimore last Tuesday and Wednes- ent in the afternoon and the young

people in the evening. Refreshments

Mrs. Benjamin Dwinell who has at the supper hour. There will be no service at the spent the past winter at Lewiston, Me., returned here Tuesday of last Methodist church next Sunday morning. Sunday school at the week. Her daughters, Miss Gladys, usual hour. At one o'clock an ed-Beatrice, and Beryl Young, came from Lyndon Wednesday and are ucation rally will be held. Rev. R. N. Joscelyn of Newport will speak. East Mr. Joscelyn is recently from the Concord was a guest of Mrs. A. D. west and is an interesting speaker.

Forsaith last week Tuesday and Evening service at 7.30. Miss Sadie Bedell has gone to her vacation with Mrs. spend of East Concord, Marion Tinker of | Horace Cutting.

Walter D. Chaplin spent part of Sweet of East St. Johnsbury visited last week with Mr. and Mrs. Frank Temple at East Burke.

Dr. W. J. Beattle of Littleton, N. Mrs. Williams from Waterford H., was in town Tuesday to admin-Mr. and Mrs. Wilford Harvey of ister the tuberculosis treatment to St. Johnsbury and Mr. and Mrs. Mrs. S. C. Haviland.

Mr. and Mrs. L. V. Hastings and were Sunday guests of their par- son Frank of St. Johnsbury were Mr. and Mrs. Edgar Harvey. guests of relatives in town over Mrs. Fred Smith of St. Johns- Sunday.

Mrs. Emma Dodge of Worcester, bury was a guest of Mrs. K. F. Rich-Mass., is a guest of her sisters, Mrs. Mr. and Mrs. Abial Cheney are E. H. Bazin and Mrs. Alice Richards. The June committee at the Universalist church added \$7 to the treasury from their food sale Eugene Rash of Barton was at

Wednesday afternoon. Luther Green from St. Johnsbury spent Saturday with his sister, Mrs. Sarah Hovey.

Miss Genevieve Sargeant spent Monday in St. Johnsbury. Mr. and Mrs. D. W. Jenness from St. Johnsbury Center were guests

Mass., Mrs. Harrison Wright of South Ryegate, Mrs. A. N. Daniels of Mrs. Cora L. Bailey, Thursday. Mrs. Harriette Hudson Rich and from Waterford and Miss Helen sons. Robert and Gerald, from St. Stearns of St. Johnsbury were guests of Mrs. Ernest Lee the last of the Johnsbury went Sunday to North Concord to spend a few days at Mrs. E. D. Lee and son, Howard, the home of W. M. Rich.

Miss Mrytle and Lyle and Fred are spending the week with Mrs. Lee's aunt, Mrs. George Stearns Spaulding were Sunday guests of Mr. and Mrs. E. A. Morse in Lunen-Miss Carrie Damon of East St. burg.

Henry Hill, who lives at the home Johnsbury was a guest of Mrs. A. Lyon Wednesday. Mr. and of his son, M. J. Spaulding, cele-Mrs. Robert Parks and two children, brated his 92d birthday, Tuesday, Ruth and Henry, spent Sunday at June 17. Mr. and Mrs. Frank Hooker, Mrs. Ralph Hooker and Mrs. A. J. Hull spent Friday at Mrs. Judson Evans of St. Johnsbury were his guests for the day.

Mr. and Mrs. D. B. Sampson have closed their house and gone to the boarding house at Miles Pond, where they will board the town road

EAST BARNET

Mrs. Jane Owen is more comfortable. Miss Elsie Bowman and Mrs. Mary Bowman Fish from Pueblo, Colorado and Mr. and Mrs. John Foster were visitors at C. Dickin-

son's, Saturday. ner at their hall July 4. Ice cream Mrs. Marion Lang Evans from Marshalltown, Iowa, is visiting Mr. and Mrs. C. Dickinson and other

friends here. Mr. and Mrs. George Nelson went Monday to Burlington and Marjorie went Saturday to attend the graduation exercises of Miles' class. George Gammell went Tues-

Charles Harvey and family and Mr. Glenn went to Fairlee Sunday to Fred Moore's.

Mr. and Mrs. Charles Bandy from Waterford visited his sister, Mrs. Nettle Lindsay, one day last week. Mr. and Mrs. R. C. Rowell and William Bandy visited at Fred Lindsay's, Sunday. Mr. and Mrs. A. Blandin visited

at Joseph Hastie's Friday. Elmer Roy who is at Brightlook Hospital is getting along first rate. Agnes and Mabel Miles from Passumpsic are keeping house for Mrs. Nelson, while she is at Burlington. R. B. Gammell was at Middlebury last week and visited Robert Cartmell

Fred Quimby was home over Sun-

The Helping Hand met with Mrs. C. Dickinson Wednesday and a very pleasant afternoon was enjoyed. Mrs. William Galbraith and

daughter from Lancaster and William Service are guests of Mr. and Mrs. James R. Galbraith. Elbridge Farnsworth; spent several days last week at Willis

WATER POWER IN NEW ENGLAND

Many Advantages Over Other Sections In Fall and Flow of Her Rivers.

lyn, N. Y., and Mrs. Nancy Hosford Industrial Boom Should Follow Their Use For Hydroelectric Purposes-Figures Show She Already Leads.

er, and a year ago the bureau of cor- tential water power. porations revised and extended the That New England has long recogthat there was of it.

The following are the principal rivers whose potential water power is so Carolina 5. The minimum potential important to New England and which water power—that is, all the power by the total of her plants in operation pany, located at Oakland on the Messhould make it pre-eminently the lodged in the lakes and streams of the place for manufacturing opportunities: entire country—was placed at 26,736,- of the manufacturing states have de- opment with 6,450 horsepower devel-St. Croix River, Maine.

Total fall 436 feet in 801/2 miles; drainage area, 1,674 square miles; maximum rate of fall 50 feet per mile at Sprague Falls. Penebacet River, Maine, Total fall 1,509 feet in 200 miles; drain-

age area, 3,934 square miles; maximum

rate of fall, 19.7 feet per mile at Chesuncook lake. Kennebec River, Maine. Total fall 1,023 feet in 138 miles; drain-

age area, 6,400 square miles; maximum rate of fall, 14.7 feet per mile near Moose-head lake (source). Androscoggin River, Maine. Total fall 2,226 feet in 199 miles; drainage area, 3,698 square miles; maximum

rate of fall, 48.1 feet per mile near Magal-

loway lake (source). Saco River, Maine. Total fall 1.880 feet in 104 miles; maxi-

Merrimac River, New Hampshire and Massachusetts. Total fall 269 feet in 110 miles; maximum rate of fall, 52.0 feet per mile at Manchester, N. H.; drainage area, 4,864 square

Contocook River (Branch of the Mer-

Total fall 865 feet in 55 miles; maximum rate of fall, 70.0 feet per mile at Bennington, N. H. (Drainage area included in Merrimac.)

Connecticut River.

Housatonic River.

Labor is generally more plentiful, tion of skilled mechanics. It is for these turing plants: reasons that years ago it became an industrial region almost without equal in this country; hence it must be that Maine sible of transmission over an extended Connecticut ... 32,000 15,519 area there should be no question but great industrial expansion through the superior advantages it will thus offer to manufacturers.

trical energy through the use of turbines—may not be cheaper than steam New Hampshire 152,000 in some places, for its cost to the con- Vermont 113,000 sumer varies with conditions. It sel- Massachusetts 142,000 dom runs higher than steam and in Rhode Island many instances much lower-as, for in- Connecticut 86,000 stance, at Rumford Falls, in Maine, where the power of the river thus conwerted is supplied to nearby manufacturing establishments at a cost of a the amount of water power now being the Connecticut drops abruptly some haustible.

The problem of harnessing our rivers third of a cent per kilowatt hour. But lines must needs be great, requiring, non, Northfield, Bernardson, Deerfield, and utilizing their power to move the even with its cost approximately that wheels of commerce and industry is of steam, with coal at its present price, today a subject of ever increasing it cannot be doubted that the region study, and it is one fraught with tre- possessing a large and well distributed endous importance to the future of supply of such power is going to prove attractive to industry, and particularly The increase in the price of coal the to new enterprises, by reason of the fact, as shown by geologists' reports, fact that through its use there is saved that our coal supply is not inexhaust- to the manufacturer a large percentible, particularly the supply of anthra- age of his capital which would othercite, have turned our thoughts to the wise have to be expended in a steam river, have bade us try to avail our- plant. This saving can be used to enselves of its friendly flow and utilize large the size of the plant and increase the enormous energy which it repre- its capacity. Consequently with the completion of even a few of such hy-The increased attention given to this droelectric stations as are now being trated at one spot like Niagara. It is Another recent New England hydrosubject resulted a few years ago in the erected New England should see a 450 miles from Niagara to New York. electric development is that at Rumgeological survey making a careful ex- growth in her industries, though these In New England there is probably no ford Falls. It has resulted already in amination of the country's water pow- plants encroach but little on her po-

work so as to show the extent to which nized the friendly power of her streams water power has up till now been util- and been a leader in developing such out that the great bulk of the water shown by the figures. The total de-New York and Pennsylvania and a few commissioner of corporations in his south Atlantic states, together with recent report at about 6,000,000 horsethe Pacific, contained pretty much all power. Of this New England had about 36 per cent, New York 30, Minnesota and Wisconsin 17 and South 000, including that already under development. The maximum was placed at 51,398,000. At the recent conservation congress it was estimated that the utilization of even this minimum single development in the New Eng- been for some years in operation a amount would mean the saving of land states. It is the largest develop- plant developing 30,000 horsepower. 600,000,000 tons of coal,

England. More than one-quarter of a total output of power amounting to lighting interests. the total power of all kinds used in 200,000 horsepower, New England's many factories is suping is to be found anywhere else in the annually 225,000,000 tons of coal. transmission, revealing as it does how \$4,000,000. Today this company is courses may be accomplished and the many miles in extent!

brings the power to him. Here is a field, Conn., and Providence, R. I. method by which the plunging waters are led tamely through tunnel or canal 1910. Its output in 1912 amounted to New England. so that the force of their fall may 64,000,000 kilowatt hours. The other Today the rates for large quantities Total fall 2,088 feet in 376 miles; maxi- move mighty dynamos, a method by plants of the New England Power of power vary from 3 mills per kilmum rate of fall, 34.3 feet per mile at which the hand of man, so to speak, Connecticut lake; drainage area, 11,269 reaches out and, wresting the power river, which, rising in the Green 1.6 mills in various parts of Connectifrom the river, uses it to run his mills, mountains of Vermont, empties into cut. light his streets and move his trolley the Connecticut at Greenfield, Mass. If used in large quantities there is Total fall 983 feet in 123 miles; maximum cars, though these may be a hundred The great problem connected with this without question a considerable saving rate of fall, 19.4 feet per mile at Falls miles and more away. And yet this development was the creation of a over steam according to those compe-Village, Conn.; drainage area, 1,933 square new method is practically in its in- storage reservoir of sufficient size to tent to judge the results.

The following table gives the amount storage basin has already been con- industrial bureau of the New England particularly skilled labor, where the of water power her plants are develop- structed and work has been begun on lines has collected a list of available conditions of living are the best, where ing today and what they are capable a second which will impound alto- water power sites in New England there is the best environment for the of, a distinction being made between gether 55,000,000 gallons of water, thus and already there have been many inhome, the best educational advantages. those establishments designed to sell It is for reasons such as these that power for commercial purposes and for the power plants throughout even It is also about to undertake a care-New England has such a large popula- those run in connection with manufacmer- factur- vel-

ing. oped. Total, 0 168,338 100,000 233,698 cial. with the development of the enormous power lodged in her streams and its conversion into electrical energy postal conversion energy postal conversion energy pos

power of New England as estimated by horsepower, the geological survey and revised in the Hydroelectric power—the power of bureau of corporations' report, both the develop 100,000 horsepower on the ment in the early days of her history the flowing stream converted into elec- minimum and maximum being given: 971,000

It will be seen from these tables that interests of Boston. At Turners Falls yet to come. And the supply is inex-

than half of her water power.

Hydroelectric development must of The power which is being developed struction to carry the high voltage ca- through the Amherst and Easthamptransmission lines. It is obvious there- mission lines ultimately to supply in-

advantage so far as its attractiveness price necessarily cheapens as the to manufacture goes if it is concen- length of transmission shortens. populous center more than 150 miles converting what was twenty years ago from some large power site. In short, a wilderness into a modern city with in no other part of this country is the a population of 10,000 people. Here water power so well distributed for in- where the Androscoggin river has a dustrial use as here. It offers a rare ninety-nine foot fall a station has been ized. The report of the commissioner power by the old methods in vogue field for the development of hydro- built developing 20,000 horsepower. of corporations, for one thing, pointed before the present age of electricity is electric power plants because all over Over a million dollars has been spent New England these great water power on two great dams. Instead of canals power of the country was on its edges veloped water power of the country at sites are found near a market. Of New the rushing waters at Rumford Falls in other words, that New England. the present time was estimated by the England can it be said that today she are led through great steel tubes into has a greater asset in her water power the power station. The mills of the Inthan Pennsylvania in her coalfields. | ternational Paper company take over

comparatively new, capital has not Paper company consumes 5,000 more been slow in seeking this form of in- and the Fort Hill Chemical company vestment in this region, as is shown 1,250. The Central Maine Power comand under construction. Only a few saloushee river, is still another develveloped power commercially to the ex- oped and 33,000 undeveloped. tent of Maine or Massachusetts.

Massachuetts has by far the largest Bridge, on the Housatonic, there has According to the census figures, more states in its operations. Today with Connecticut company in Waterbury than two-fifths of the total power de- four plants in operation it is develop- and New Britain, the latter fifty miles rived from water wheels by manufac; ing 70,000 horsepower. Eventually it away, this power is today running sevturing establishments is found in New will have eight plants in operation with eral industrial plants besides local

The electrical energy to be furnished portant of the central hydroelectric pliced by water wheels. No such show- by this company in 1914 will replace stations already established and in United States. If this showing has All told this development will repre- land by which a partial utilization of been made with the old form of power sent an investment amounting to over the immense energy of its water

moving cars in Worcester and will power thus generated sold comm great fall and flow have lent them- soon be supplying power to the trolley ly. Scattered throughout this region mum rate of fall, 94.5 feet per mile at or selves to man's purposes in this re- lines of Fitchburg. It is running cot- at the present time are thirty-one near source; drainage area, 1,750 square spect, what must be the opportunities ton mills in Clinton and Fitchburg, plants designed to sell power commer for her industrial growth in the new wire mills and car works in Worcester, cially as distinguished from the scores method of harnessing the stream, a is supplying current for the lighting of of mills which still take power directly method by which the power repre- Fitchburg, Gardner and Marlborough from the streams on whose banks they sented by the river's fall is taken and and is selling power to lots of local are located. converted into electrical energy and electric companies in smaller towns That these stations have already had distributed throughout a territory throughout a wide area. Its operations the effect of cheapening power to some cover a zone reaching from Keene, N. extent for the manufacturer there is no Today no longer does man have to H., to Monson and Uxbridge, in south- doubt. The increase of such plants, come to the stream and build his plant ern Massachusetts. Eventually its which is bound to occur, is certain to at the brink of the fall. Instead he lines will reach as far south as Plain- have a still greater effect in this line,

insuring an adequate supply of water quiries for the same

capacity of 8,000 horsepower each.

Deerfield river alone. transmission lines are now in use or the water wheels of her infant indus-

16,000 seen for miles around.

used in New England is about 60 per thirty feet. Its falls have been used cent of the minimum and a trifle less for power purposes by the old method than 32 per cent of the maximum as for generations. The dam, built in the figured out by the government ex- sixties, has a crest of 1,000 feet. For perts. The amount of power these hydroelectrical purposes the old caplants are capable of producing if fully nal was widened a few years age developed is about 77 per cent of the and a power plant installed which minimum and about 41 per cent of the yields 7,000 horsepower. In this way maximum. At the present time New the energy of the turbulent river has England has a total of thirty-one com- been rendered possible of transmission mercial plants in operation. And yet, far beyond the river bank. Today a despite this fact and the fact that 25 new dam is being built and engineers per cent of the power in her manufac- are extending this canal with a view turing establishments is water power, of wresting still greater power from taking the mean of these figures it the river by leading it to a point two would appear as if, roughly speaking, miles below where another fall of sixty she had availed herself of not more feet will produce electrical energy equal to 40,000 horsepower.

necessity have its limitations. The of Turners Falls is sold to a number practical limit of transmission for the of allied companies which act as discurrent generated by this method was tributers. In this way it reaches many recently placed by one of the leading towns, including Riverside and Millers engineers of the country at 200 miles. Falls. Through the Greenfield Electric The expense of these transmission Light company it reaches South Veras they do, a superior type of con- Colerain, Buckland and Greenfield and bles and a protected right of way ton Gas companies Amherst, Sunderthrough the country. In the case of land, Whately, Hatfield, Hadley, Eastone Massachusetts company, the New hampton and Southampton. Turners England Power company, a strip 150 Falls is but forty miles from Springfeet in width has been cleared for its field. It is aimed to extend the transfore that that region is placed at the dustries not alone in Springfield, but greatest advantage whose water pow- in Chicopee and Westfield. In many er is the best distributed. Great as may be the collective water Falls, hundreds of factory sites are power of a state it is at a decided dis- within easy reach of this power, whose

While hydroelectric development is 11,000 horsepower alone. The Oxford

Connecticut is not without its hydro-In the New England Power company electric development, for at Bulls ment east of Niagara, covering three Besides running the trolley lines of the

These are but a few of the most improcess of construction in New Eng-

all of which will redound to the advan-This plant was finished in January, tage of the manufacturer who seeks

company are located on the Deerfield owatt hour at Rumford Falls, Me., to

tide over the low water season. One In order to aid this development the

the driest summer. There are now ful tabulation of all the development three of these plants completed and in work at present under way and which operation on the Deerfield river, each will redound to the benefit of New containing three generators with the England's industries, whose promotion is one of the chief aims of the New

4,000 51,519 two miles below it. Within a short land possesses in opportunities for time a fourth plant will be completed such development coupled with her Here is a table of the potential water tunnel, with a capacity of 20,000 question. It was her broad rivers and rushing streams which aided her set-Ultimately this company expects to tlement and stimulated her developby affording easy means of communi-To carry this great load 175 miles of cation and furnishing power to turn 206,000 being erected. These lines are built tries. Today these same streams are 273,000 on their own right of way and can be stored with a dynamic force which when converted into electrical energy Second only to this development is will be sufficient to move her mills and that of the Turners Falls company, be the means of a new industrial promoted by the Cabot and Crocker growth rich in promise for generations

Are still guaranteed for 5000 miles while other Tire makers have withdrawn their 3500-mile guarantee.

AJAX TIRES are quality Tires. The Extra Heavy Non-Skid Casings are exceedingly durable and will give long service when properly cared for.

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SUMMER SUITS ARE READY

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YOU SIMPLY CAN'T GO WRONG IN MAKING A SELECTION FROM THIS STOCK

We are today and always have been headquarters for good suits in St. Johnsbury. We have more of them, because we need them, better ones, because the best is none too good for our Customers and at lower prices than many stores ask for suits of inferior make-up, because we are contented with small

SUITS: \$12, \$14, \$15, \$16.50, \$18, \$20, \$22 Norfolk Suits \$12 to \$20

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